

Appendix G

List of Risk Assessment Reports Created by

The “Full Standard Report Set” Button on Risk Reports Window

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Some facility risk assessments are required to be reviewed by the Office of Environmental Health Hazard Assessment (OEHHA) for approval. The OEHHA Risk Assessment Guidance Manual requires a specific set of files be sent to OEHHA for their review. For your convenience, a button has been added to the *Risk Reports Window* in the Risk Analysis Module that will generate all of the required reports at one time. Below is a list of the reports that HARP will create.

Report 1:	Rep01_Can_70yr_AlloEH_AllRec_AllSrc_AllCh_ByRec_Site_UTM.txt
Health effect:	Cancer Risk
Exposure duration:	70 year (adult resident)
Analysis method:	Average, High-end and Derived (OEHHA) Method
Receptor(s):	All
Sources(s):	All
Chemicals(s):	All
Report:	By Receptor
	Include site-specific parameter report
	Include UTM coordinates
Report 2:	Rep02_Can_70yr_AlloEH_AllRec_AllSrc_AllCh_ByRec_ByChem_Site_UTM.txt
Health effect:	Cancer Risk
Exposure duration:	70 year (adult resident)
Analysis method:	Average, High-end and Derived (OEHHA) Method
Receptor(s):	All
Sources(s):	All
Chemicals(s):	All
Report:	By Receptor
	By Chemical
	Include site-specific parameter report
	Include UTM coordinates
Report 3:	Rep03_Can_70yr_AlloEH_AllRec_AllSrc_AllCh_ByRec_ByChem_DosePath_Site_UTM.txt
Health effect:	Cancer Risk
Exposure duration:	70 year (adult resident)
Analysis method:	Average, High-end and Derived (OEHHA) Method
Receptor(s):	All
Sources(s):	All
Chemicals(s):	All
Report:	By Receptor
	By Chemical
	Dose by Pathway
	Include site-specific parameter report
	Include UTM coordinates
Report 4:	Rep04_Chr_Res_DerOEH_AllRec_AllSrc_AllCh_ByRec_Site_UTM.txt
Health effect:	Chronic HI
Exposure duration:	resident
Analysis method:	Derived (OEHHA) Method
Receptor(s):	All
Sources(s):	All
Chemicals(s):	All
Report:	By Receptor
	Include site-specific parameter report
	Include UTM coordinates

Report 5: Rep05_Chr_Res_DerOEH_AllRec_AllSrc_AllCh_ByRec_ByChem_Site_UTM.txt
Health effect: Chronic HI
Exposure duration: resident
Analysis method: Derived (OEHHA) Method
Receptor(s): All
Sources(s): All
Chemicals(s): All
Report: By Receptor
By Chemical
Include site-specific parameter report
Include UTM coordinates

Report 6: Rep06_Chr_Res_DerOEH_AllRec_AllSrc_AllCh_ByRec_ByChem_DosePath_Site_UTM.txt
Health effect: Chronic HI
Exposure duration: resident
Analysis method: Derived (OEHHA) Method
Receptor(s): All
Sources(s): All
Chemicals(s): All
Report: By Receptor
By Chemical
Dose by Pathway
Include site-specific parameter report
Include UTM coordinates

Report 7: Rep07_Acu_AllRec_AllSrc_AllCh_ByRec_Site_UTM.txt
Health effect: Acute HI Simple (Concurrent Max.)
Analysis method: Point Estimate
Receptor(s): All
Sources(s): All
Chemicals(s): All
Report: By Receptor
Include site-specific parameter report
Include UTM coordinates

Report 8: Rep08_Acu_AllRec_AllSrc_AllCh_ByRec_ByChem_Site_UTM.txt
Health effect: Acute HI Simple (Concurrent Max.)
Analysis method: Point Estimate
Receptor(s): All
Sources(s): All
Chemicals(s): All
Report: By Receptor
By Chemical
Include site-specific parameter report
Include UTM coordinates

Report 9: Rep09_Can_70yr_AlloEH_Rec2_AllSrc_AllCh_ByRec_ByChem_DosePath_Site_UTM.txt
Health effect: Cancer Risk
Exposure duration: 70 year (adult resident)
Analysis method: Average, High-end and Derived (OEHHA) Method
Receptor number: 2 (Receptor number is chosen by user)
Sources(s): All
Chemicals(s): All
Report: By Receptor
By Chemical
Dose by Pathway
Include site-specific parameter report
Include UTM coordinates

Report 10: Rep10_Chr_Res_DerOEH_Rec2_AllSrc_AllCh_ByRec_ByChem_DosePath_Site_UTM.txt
Health effect: Chronic HI
Exposure duration: resident
Analysis method: Derived (OEHHA) Method
Receptor number: 2 (Receptor number is chosen by user)
Sources(s): All
Chemicals(s): All
Report: By Receptor
By Chemical
Dose by Pathway
Include site-specific parameter report
Include UTM coordinates

Report 11: Rep11_Acu_Rec1_AllSrc_AllCh_ByRec_ByChem_Site_UTM.txt
Health effect: Acute HI Simple (Concurrent Max.)
Analysis method: Point Estimate
Receptor number: 1 (Receptor number is chosen by user)
Sources(s): All
Chemicals(s): All
Report: By Receptor
By Chemical
Include site-specific parameter report
Include UTM coordinates

Report 12: Rep12_Can_40yr_AlloEH_AllRec_AllSrc_AllCh_ByRec_ByChem_DosePath_Site_UTM.txt
Health effect: Cancer Risk
Exposure duration: 40 year (worker)
Analysis method: Average, High-end and Derived (OEHHA) Method
Receptor(s): All
Sources(s): All
Chemicals(s): All
Report: By Receptor
By Chemical
Dose by Pathway
Include site-specific parameter report
Include UTM coordinates

Report 13: Rep13_Chr_Wrk_PtEst_AllRec_AllSrc_AllCh_ByRec_ByChem_DosePath_Site_UTM.txt
Health effect: Chronic HI
Exposure duration: worker
Analysis method: Point estimate
Receptor(s): All
Sources(s): All
Chemicals(s): All
Report: By Receptor
By Chemical
Dose by Pathway
Include site-specific parameter report
Include UTM coordinates

Report 14:	Rep14_Can_30yr_AlloEH_AllRec_AllSrc_AllCh_ByRec_ByChem_DosePath_Site_UTM.txt
Health effect:	Cancer Risk
Exposure duration:	30 year (adult resident)
Analysis method:	Average, High-end and Derived (OEHHA) Method
Receptor(s):	All
Sources(s):	All
Chemicals(s):	All
Report:	By Receptor By Chemical Dose by Pathway Include site-specific parameter report Include UTM coordinates
Report 15:	Rep15_Can_9yrA_AlloEH_AllRec_AllSrc_AllCh_ByRec_ByChem_DosePath_Site_UTM.txt
Health effect:	Cancer Risk
Exposure duration:	9 year (adult resident)
Analysis method:	Average, High-end and Derived (OEHHA) Method
Receptor(s):	All
Sources(s):	All
Chemicals(s):	All
Report:	By Receptor By Chemical Dose by Pathway Include site-specific parameter report Include UTM coordinates
Report 16:	Rep16_Can_9yrC_AlloEH_AllRec_AllSrc_AllCh_ByRec_ByChem_DosePath_Site_UTM.txt
Health effect:	Cancer Risk
Exposure duration:	9 year (child resident)
Analysis method:	Average, High-end and Derived (OEHHA) Method
Receptor(s):	All
Sources(s):	All
Chemicals(s):	All
Report:	By Receptor By Chemical Dose by Pathway Include site-specific parameter report Include UTM coordinates
Report 17:	Rep17_Can_70yr_DerAdj_AllRec_AllSrc_AllCh_ByRec_ByChem_DosePath_Site_UTM.txt
Health effect:	Cancer Risk
Exposure duration:	70 year (adult resident)
Analysis method:	Derived (Adjusted) Method
Receptor(s):	All
Sources(s):	All
Chemicals(s):	All
Report:	By Receptor By Chemical Dose by Pathway Include site-specific parameter report Include UTM coordinates

Report 18: Rep18_Can_70yr_Inh_AllRec_AllSrc_AllCh_ByRec_ByChem_DosePath_Site_UTM.txt
Health effect: Cancer Risk
Exposure duration: 70 year (adult resident)
Analysis method: 80th Percentile Point Estimate (inhalation pathway only)
Receptor(s): All
Sources(s): All
Chemicals(s): All
Report: By Receptor
By Chemical
Dose by Pathway
Include site-specific parameter report
Include UTM coordinates

Report 19: Rep19_Can_70yr_AllAdj_AllRec_AllSrc_AllCh_ByRec_ByChem_DosePath_Site_UTM.txt
Health effect: Cancer Risk
Exposure duration: 70 year (adult resident)
Analysis method: Average, Adjusted (inhalation)/High-end, and Derived (Adjusted) Method
Receptor(s): All
Sources(s): All
Chemicals(s): All
Report: By Receptor
By Chemical
Dose by Pathway
Include site-specific parameter report
Include UTM coordinates

Report 20: REP20_PMI_70yr.txt
Receptors with highest cancer risk
Receptors with highest chronic Hazard Index
Receptors with highest acute Hazard Index

Report 21: Rep21_ExceptionReport.txt
Lists all non-default changes that are made to the network